Serial No. **59911**

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Da	te of filing in State E	Engineer's Office	IFN 1 1 1334			
	• •			5DD 0.1.400.		
Co	Corrected application filed			Map filed. APR 2.1 1994		
	The applicant	Independence M	ining Company	, Inc.		
			•	Elko City or Town		
				reby make application for permission to change the		
				ind/or place of use		
				ermit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and		
		•	Identify existing right by P	ermit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and		
iden	tify right in Decree.					

		· undorgro	umd			
		r is undergro	Name of stream, fa	ke, underground spring or other source.		
				18.1 gallons per minute) feet. One second foot equals 448.83 gallons per minute.		
3.	The water to be use	ed for Same as Irriga	existing Hion, power, mining, indus	trial, etc. If for stock state number and kind of animals.		
4.	The water heretofor	re permitted forMi	ning, milling Irrigation, power, mining	, and domestic , industrial, etc. If for stock state number and kind of animals.		
5. The water is to be diverted at the following point within Lot 11, Section 3, T.40 Describe as being within a 40-acre subdivision of pu				Lot 11, Section 3, T.40N., R.53E., MDM,		
	from which W 1-section corner of said section bears S. 45°23' W., 1,990 ft. dist. distance to a section corner. If on unsurveyed land, it should be stated.					
6.	The existing permit	The existing permitted point of diversion is located within Lot 12. Section 3. T.40N., R.53E., from If point of diversion is not changed, do not answer.				
	which the SW o	corner of said se	ection bears S	. 11°36' W., 4,872 ft. dist.		
7.				R.53E., MDM. and Sections 26, 27, 28, for irrigation state number of acres to be irrigated.		
	.33,34,and35	5, T.41N., R.53E.	.,MDM			
8.				=NW1) Sec. 3: Lots 1, 2, 3, 4, 5, 6, 7, irrigation, state number of acres irrigated. If changing place of use and/or		
	8 9 10 11 manner of use of frigation	12 (=N1) Sec. 4, permit, describe acreage to be re	T 40N R 53 moved from irrigation.	E., MDM, and all of Sec. 33, T.41N		
	R.53E., MDM					
9.	Use will be from	January 1 Month and Day	to	December 31 of each year.		
10.	Use was permitted f	from Januasy j	and Day	toDecember 31 of each year.		
			·	S 535.010 you may be required to submit plans and		
	to statement to	AIR THAN TA WARIA	uppression of	ed and cased well, turbine pump; discharge State manner in which water is to be diverted, i.e. diversion structure. local haul roads within the proposed of use.		
			DIACE	OI USE.		
13.	Estimated time requ	ired to construct works	one-year			

14. Estimated time required to complete the application	on of water to beneficial use	10 years			
15. Remarks: For use other than irrigation or stock consumptive use:	watering, state number and type of	units to be served or annual			
Please send copies of notices and co	orrespondence to the under	signed agent.			
	s/William A. Nisb				
al /ama	By 421 Court Stree Elko, Nevada 89				
Compared pm/nsr cl/cms		· ·			
Protested					
APPROVAL					
ATROVAL	OF STATE ENGINEER				
This is to certify that I have examined the foreg following limitations and conditions:	oing application, and do hereby gra	ant the same, subject to the			
This permit to change the point	of diversion and place of	use of the waters of			
an underground source as heretofore granted under Permit 58460 is issued subject to					
the terms and conditions imposed in sa no other rights on the source will be					
permit is issued subject to existing	rights. It is understood	that the amount of			
water herein granted is only a tempora 533.371 for a finite period of time.					
all rights herein will revert back to	o the source. It is also u	mderstood that this			
right must allow for a reasonable lower be equipped with a two (2) inch openi					
is flowing, a valve must be installed	and maintained to prevent	waste. A totalizing			
meter must be installed and maintaine	ed in the discharge pipelin	ne near the point of			
diversion and accurate measurements m The totalizing meter must be installe		i to beneficial use.			
begins, or before the Proof of Comple					
within an area designated by the State retains the right to regulate the us					
times.	_				
This permit does not extend the public, private or corporate lands. (CONTINUED ON PAGE 2)	e permittee the right of in	ngress and egress on			
The amount of water to be changed shall be limited to t	the amount which can be applied to	beneficial use, and not to			
exceed	c feet per second but not to ex-	ceed 145.5 acre-feet			
annually.					
Work must be prosecuted with reasonable diligence and t	be completed on or before	April 23, 1998			
Proof of completion of work shall be filed before					
Application of water to beneficial use shall be made on o	August 30, 1998 Permit Expires				
Proof of the application of water to beneficial use shall be					
Map in support of proof of beneficial use shall be filed or	n or before	N/A			
'ompletion of work filed	R. MICH	AEL TURNIPSEED, P.E.			
	State Engineer of Nerada, have hereunto s	•			
Proof of beneficial use filed	office, this 24th day of	April			
Cultural map filed.	A.D. 19	_			
Certificate No Issued	Mihallens	sud P.E.			

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(PERMIT TERMS CONTINUED)

The total combined duty of water under Permits 50675, 52771, 54192, 54878, 59911, 61393, 61394, 62306, 62307, 62428 and 62429 shall not exceed 2,500.0 acre-feet annually.

The manner of use of water under this permit is by nature of its activity a temporary use and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the groundwater basin.

The issuance of this permit does not waive the requirements that the permit

holder obtain other permits from State, Federal and local agencies.

Upon completion of the injection or infiltration program plan, prepare and submit a map to the State Engineer illustrating the location of the sites and delivery

system.

Monthly records shall be kept of the following information: (1) The instantaneous pumping rate and the volume of water pumped from each well or other groundwater or surface diversion site, (2) The volume of water consumptively used for mining and milling purposes, (3) The volume of water discharged for disposal, and (4) The water level in each injection well and the change from the last measurement. These records shall be submitted to the State Engineer on a quarterly basis within 15 days after the end of each calendar quarter.

All of the above stated conditions are issued subject to having no adverse

impacts on existing rights.